OOARIIRUHIDOROKISHIRUAMINNOSEIZOHOHO (JP04003380B4)

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JP04003380B4: OOARIIRUHIDOROKISHIRUAMINNOSEIZOHOHO **₽**Title:

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B4 Published Examined Patent Application (See also: JP60169447A2) %Kind:

Resolution

SHIDA TATSUKAZU PInventor:

HASHIMOTO ISAO;

SURU KAZUTAKA;

MITSUI PETROCHEMICAL IND
News, Profiles, Stocks and More about this company

1992-01-23 / 1984-02-15 Published / Filed:

JP1984000024991

PApplication Number:

C07C 239/08; C07D 311/02; C07B 43/00; PIPC Code:

None PECLA Code: 1984-02-15 JP1984000024991 Priority Number:

Get Now: Family Legal Status Report None **PINPADOC** Legal Status:

PRODUCTION OF O-ARYL HYDROXYLAMINE JP60169447A2 1985-09-02 1984-02-15 Filed Pub. Date **Publication** PDF & Family:

JP04003380B4 1992-01-23 1984-02-15 OOARIIRUHIDOROKISHIRUAMINNOSEIZOHOHO 2 family members shown above

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9/6/2005

POther Abstract Info:

CHEMABS 104(11)088253J <u>DERABS C85-253817</u> JAPABS 100013C000150







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JP60169447A2: PRODUCTION OF O-ARYL HYDROXYLAMINE **®**Title:

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O-aryl-hydroxylamine cpds. - obtd. by treating alkali metal salt of phenol cpd. with a nitro-phenol Perwent Title:

hydroxylamine [Dement Record]

PCountry: JP Japan

& Kind: A (See also: JP04003380B4

Pinventor: ISHIDA TATSUKAZU;

HASHIMOTO ISAO;

TSURU KAZUTAKA;

PASSIGNEE: MITSUI PETROCHEM IND LTD

News, Profiles, Stocks and More about this company

Published / Filed: 1985-09-02 / 1984-02-15

PApplication JP1984000024991

Number:

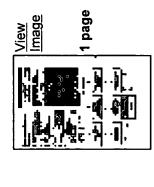
PIPC Code: C07C 83/02; C07D 311/02; C07B 43/00;

Priority Number: 1984-02-15 JP198400024991

 PURPOSE: To produce the titled compound useful as a synthetic intermediate of pharmaceuticals, agricultural chemicals, etc., safely,

by reacting an alkali metal salt of a phenol with an O-(nitrophenyl) hydroxylamine derivative.

CONSTITUTION: The objective compound of formula ArONH2 is produced by reacting the phenolic compound alkali metal salt of formula ArOM (Ar is aryl; M is alkali metal) with the compound of formula (n is 1W3; X is H, halogen, lower alkyl or halogensubstituted lower alkyl) [e.g. O-(2,4-dinitrophenyl)hydroxylamine] in an aprotic polar solvent at -20W+200°C for 0.1W10hr, preferably at



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0W 120°C for 0.2W3hr. COPYRIGHT: (C)1985,JPO&Japio

PRODUCTION OF O-ARYL HYDROXYLAMINE (JP60169447A2)

None PINPADOC

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§ Family:

PDF	PDF Publication Pub. Date Filed	Pub. Date		Title
Z	JP60169447A2	1985-09-02	1984-02-15	図 JP60169447A2 1985-09-02 1984-02-15 PRODUCTION OF O-ARYL HYDROXYLAMINE
Z	JP04003380B4	1992-01-23	1984-02-15	JP04003380B4 1992-01-23 1984-02-15 OOARIIRUHIDOROKISHIRUAMINNOSEIZOHOHO
21	2 family members shown above	shown above	o	

***Other Abstract**

None







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